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1 Practical multi-candidate election system

Olivier Baudron, Pierre-Alain Fouque, David Pointcheval, Jacques Stern, Gu August 2001 PODC '01: Proceedings of the twentieth annual ACM symposic distributed computing

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2 Paillier's cryptosystem revisited

Dario Catalano, Rosario Gennaro, Nick Howgrave-Graham, Phong Q. Nguye November 2001 **CCS '01:** Proceedings of the 8th ACM conference on Compu Communications Security

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We re-examine Paillier's cryptosystem, and show that by choosing a pailog base g, and by introducing an alternative decryption procedure, we scheme to allow an arbitrary exponent e instead of N. The ...

3 Internet voting: will it spur or corrupt democracy?

🙈 Lance J. Hofiman

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4 Unlinkable serial transactions: protocols and applications

Stuart G. Stubblebine, Paul F. Syverson, David M. Goldschlag
November 1999 Transactions on Information and System Security (TI

Issue 4

Publisher: ACM Paguest Permissions

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We present a protocol for unlinkable serial transactions suitable for a va based subscription services. It is the first protocol to use cryptographic subscription services. The protocol prevents the service from tracking ...

Keywords: anoymity, blinding, cryptographic protocols, unlinkable seri

5 Report of the national workshop on internet voting: issues and resea C. D. Mote, Jr.

May 2002 dg.o '02: Proceedings of the 2002 annual national conference or government research

Publisher: Digital Government Research Center

Full text available: Pdf (539.99 KB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 88, Citation

Practical forward secure group signature schemes

Dawn Xiaodong Song

November 2001 CCS '01: Proceedings of the 8th ACM conference on Compu Communications Security

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Full text available: Pdf (291.34 KB) Additional Information: full citation, abstract, referen

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A group signature scheme allows a group member to sign messages and behalf of the group, while in case of a dispute, a designated entity can r of a signature's originator. Group signature schemes can be used as a b

7 Preserving privacy in web services.

Abdelmounaam Rezgui, Mourad Ouzzani, Athman Bouguettaya, Brahim Me November 2002 WIDM '02: Proceedings of the 4th international workshop information and data management

Publisher: ACM Pequest Permissions

Full text available: Pdf (238.19 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 156, Citatic

Web services are increasingly being adopted as a viable means to acces applications. This has been enabled by the tremendous standardization advertise, discover, and invoke Web services. Digital government (DG)

Keywords: digital government, mobile agents, privacy, web services

8 A verifiable secret shuffle and its application to e-voting

C. Andrew Neff

November 2001 **CCS '01:** Proceedings of the 8th ACM conference on Compu Communications Security

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We present a mathematical construct which provides a cryptographic pr shuffle a sequence of k modular integers, and discuss its application to verifiable, multi-authority election schemes. The output ...

Keywords: anonymous credentials, electronic voting, honest-verifier, r permutation, universal verifiability, verifiable mix, verifiable shuffle, zer

9 Electronic voting: computerized polls may save money, protect priva-

Lorrie Faith Cranor

April 1996 Crossroads, Volume 2 Issue 4

Publisher: ACM Nequest Permissions

Full text available: Filml (46.29 KB) Additional Information: full citation, references, cited

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10 Strategic directions in research in theory of computing

Michael C. Loui

December 1996 Computing Surveys (CSUR), Volume 28 Issue 4

Publisher: ACM Request Permissions

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11 Law-governed interaction: a coordination and control mechanism for

distributed systems

Naftaly H. Minsky, Victoria Ungureanu

July 2000 Transactions on Software Engineering and Methodology (* Issue 3

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Keywords: coordination of heterogeneous agents, policy enforcement,

12 Report of the national workshop on internet voting: issues and resea C. D. Mote, Jr.

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government research

Publisher: Digital Government Research Center

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Berry Schoenmakers

April 2000 CFP '00: Proceedings of the tenth conference on Computers, fre

privacy: challenging the assumptions

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